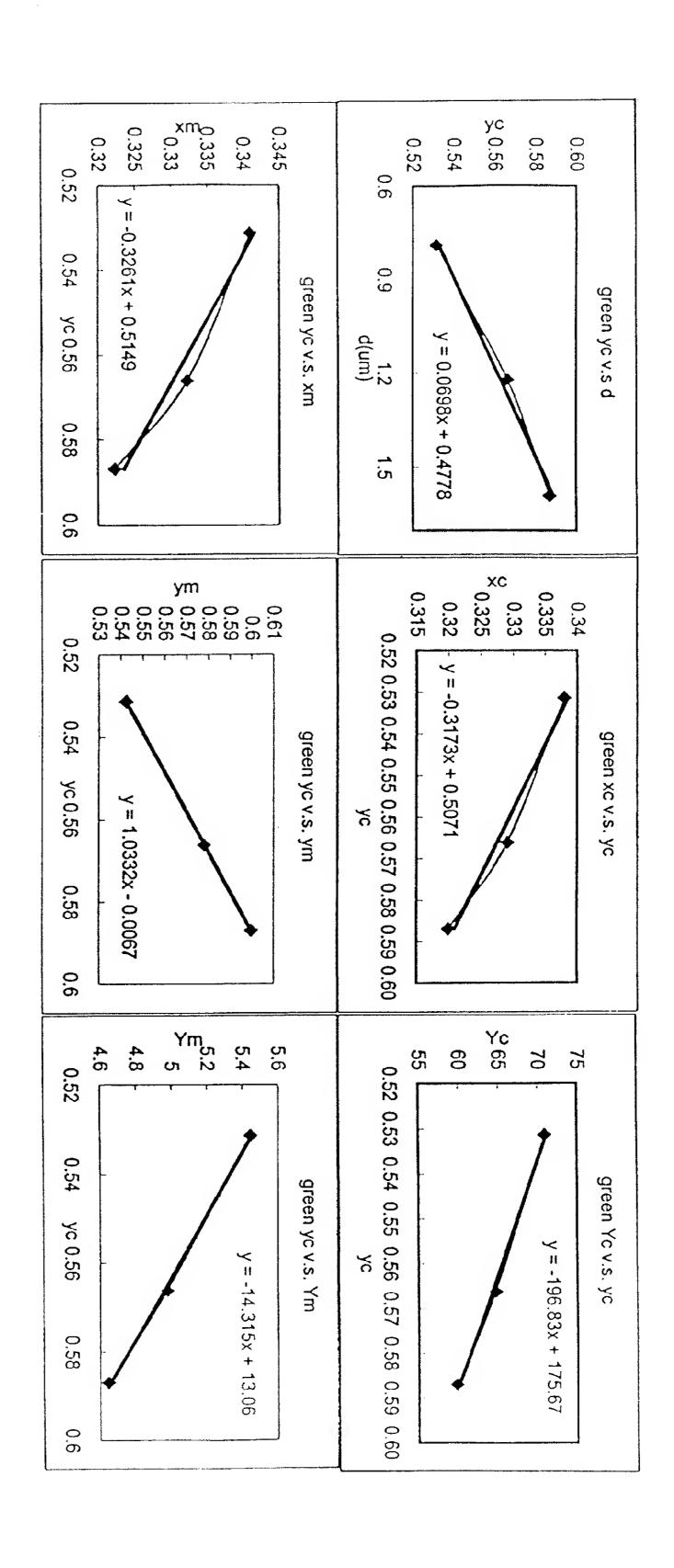


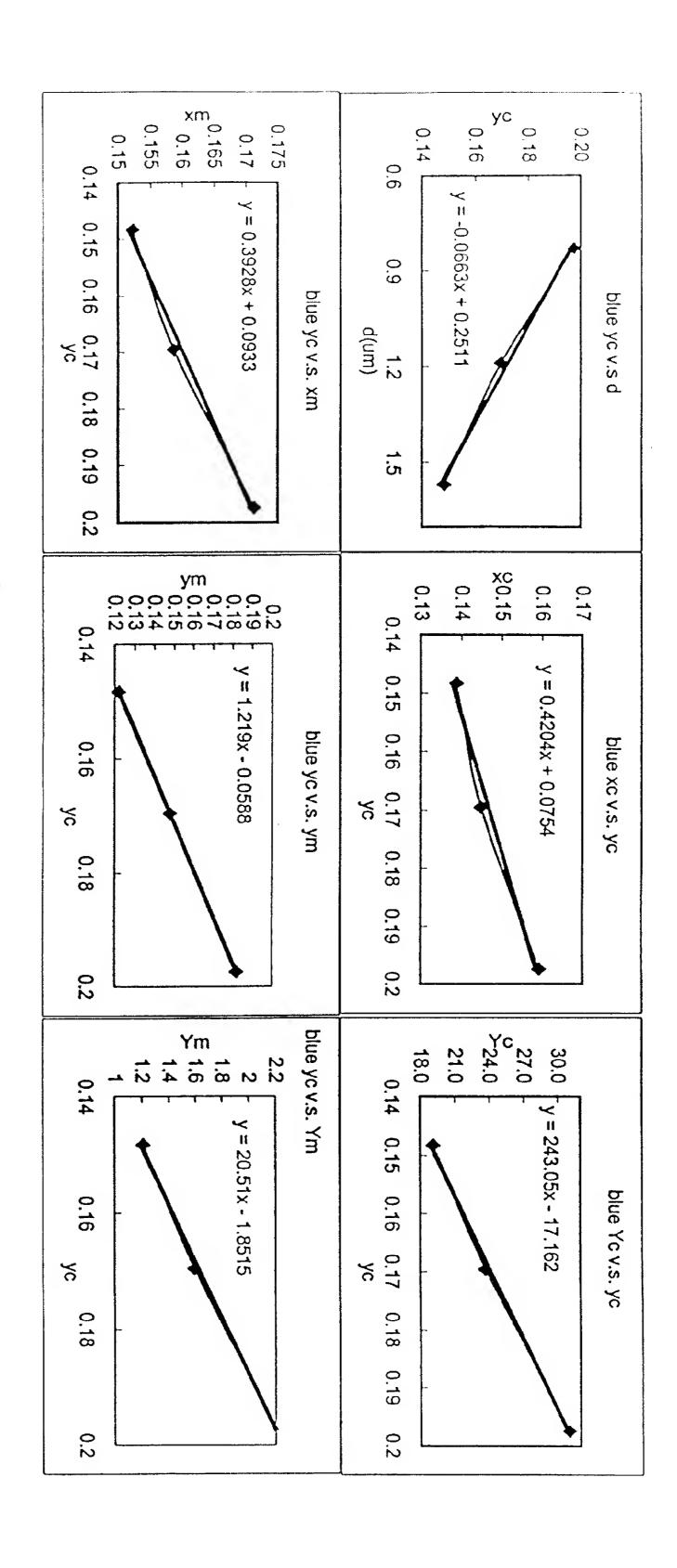
FIG. 1

3



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F1G. 2



4

FIG. 3

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		Ym	ym	xm		Modeling				15PA Estimation		Modeling	
		1.8704	0.3307	0.5645	red	Values for		0.3466	0.5662	red		Corrections	
		4.9713	0.5771	0.3306	green	Product M	C Po	0.5775	0.3103	green		for Product	D Po
		1.9387	0.1665	0.1659	blue	Module	Portion	0.1540	0.1472	blue		ıct Module	Portion
		8.7805	0.3388	0.3076	white			0.3368	0.3033	white			
9.47110	T%(SXGA)	10.8957	T%(XGA)	43.1832	Gamut			46.1611	0.0730	Gamut	183.9635	Luminous Intensity	
		Ym	ym	xm		15XA Modeling		У	×	15XA Measured	WV Excluded	Modeling— measured	
		1.5785	0.3232	0.5903	red	eling		0.3390	0.5920	R	0.0158	0.0017	
		4.5035	0.5626	0.3124	green		ВР	0.5630	0.2920	G	-0.0004	-0.0204	A Po
7.74855	T%(SXGA)	1.3754	0.1335	0.1557	blue		Portion	0.1210	0.1370	B	-0.0125	-0.0187	Portion
9.03998019	T%(XGA)Measured	7.3970	0.3230	0.3023	white			0.3210	0.2980	W	-0.0020	-0.0043	
19	easured	7.2850	T%(XGA)	49.5529	Gamut			52.88%	Gamut	205.7	Luminous Intensity		

FIG. 4

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		Υm	ym	×m		Modeling \				15PA Estimation		Modeling ((PCF inclu	
		1.8704	0.3307	0.5645	red	Values for		0.3496	0.5642	red		ing Corrections included)	
		4.9713	0.5771	0.3306	green	Product	C P	0.5675	0.3043	green		for	DΡ
		1.9387	0.1665	0.1659	blue	Module	Portion	0.1440	0.1562	blue		Product Module	Portion
		8.7805	0.3388	0.3076	white			0.3198	0.2993	white			
12.9494	T%(SXGA)	14.8793	T%(XGA)	43.1832	Gamut			44.9933	0.0712	Gamut	194.2413	Luminous Intensity	
		Ym	ym	xm		15XA Modeling		y	×	15XA Measured	PCF Included	Modeling— measured	
		1.5785	0.3232	0.5903	red	leling		0.3420	0.5900	R	0.0188	0.0003	
		4.5035	0.5626	0.3124	green		B P	0.5530	0.2860	G	-0.0096	-0.0264	АР
10.5942	T%(SXGA)	1.3754	0.1335	0.1557	blue		Portion	0.1110	0.1460	B	-0.0225	-0.0097	Portion
12.3599729	T%(XGA)Measured	7.3970	0.3230	0.3023	white			0.3040	0.2940	W	-0.0190	-0.0083	
29	esured	7.2850	T%(XGA)	49.5529	Gamut			51.80%	Gamut	205.7	Luminous Intensity		

FIG. 5

Modeling	Corrections	for	D Portion Product Module		Luminous	Modelina-		A Pc	Portion		
	included)				Intensity 183.9635	measured WV Included	0.0057	-0.0204 -0.0036	-0.0187 -0.0095	0.0007	Luminous Intensity
15PA Estimation	red	green	blue	white	Gamut	15XA Measured	R	G	В	W	205.7
×	0.5702	0.3103	0.1472	0.3083	0.0727	×	0.5960	0.2920	0.1370	0.3030	Gamut
У	0.3456	0.5735	0.1570	0.3368	45.9670	У	0.3380	0.5590	0.1240	0.3210	52.62%
		C Po	Portion					ВРо	Portion		
Modeling	Values for	Product	Module			15XA Modeling	eling				
	red	green	blue	white	Gamut		red	green	blue	white	Gamut
xm	0.5645	0.3306	0.1659	0.3076	43.1832	xm	0.5903	0.3124	0.1557	0.3023	49.5529
ym	0.3307	0.5771	0.1665	0.3388	T%(XGA)	ym	0.3232	0.5626	0.1335	0.3230	T%(XGA)
Ym	1.8704	4.9713	1.9387	8.7805	14.1090	Ym	1.5785	4.5035	1.3754	7.3970	7.2850
					T%(SXGA)				T%(SXGA)	T%(XGA)Measured	asured
					12.2642				10.0336	11.705974	4

FIG. 6